Contents

Aho, H. J., see Peltonen, J., et al	269	Hikida, R. S., Walro, J. M., Miller, T. W.: Ischemic Degenera- tion of the Avian Muscle Spindle	3
Baba, M., see O'Neill, J. H., et al	313	Ho, KL., Chang, CH., Samuel Yang, S., Chason, J. L.:	3
Baker, D. W., Vinters, H. V.: Hydrocephalus with Cerebral		Neuropathologic Findings in Thanatophoric Dysplasia	218
Aqueductal Dysgenesis and Craniofacial Anomalies	170	Hori, A., Eubel, R., Ulbrich, R.: Congenital Ventricular Diver-	220
Bigotte, L., see Cesarini, K., et al	78 117	ticulum in the Brainstem	330 160
		Hultström, D., Tengvar, C., Forssén, M., Olsson, Y.: Distribu-	100
Casali, C., see Di Trapani, G., et al	96 249	tion of Exudated FITC-Dextrans in Experimental Vasogenic	42
Castro, M. de, see Ferrière, G., et al	144	Brain Edema Produced by a Focal Cryogenic Injury	13
Cesarini, K., Bigotte, L., Olsson, Y.: Fluorescence-microscopic	144	Iijima, S., see Hashizume, Y., et al	123
Localization of in vivo Injected Ethidium Bromide in the		In memoriam: Dr. med. H. K. Blinzinger (1931 – 1983)	1
Nervous System of the Mouse	78	Ishii, T., Haga, S.: Immuno-electron-microscopic Localization	
Chang, CH., see Ho, KL., et al	218	of Complements in Amyloid Fibrils of Senile Plaques	296
Charlton, K. M.: Rabies: Spongiform Lesions in the Brain .	198		242
Chason, J. L. see Ho, KL., et al	218	Jacobs, J. M., see O'Neill, J. H., et al	313
Cooper, B. J., Duncan, I., Cummings, A., Lahunta, A. de: Defective Schwann Cell Function in Canine Inherited Hy-		Neuropathy	255
pertrophic Neuropathy	51	real-opanity	200
Cragg, B. G., see Ferris, N. J	306	Karakama, T., see Okeda, R., et al	334
Cummings, A., see Cooper, B. J., et al	51	Karcher, D., see Kitz, K., et al	41
Cummings, J. F., Lahunta, A. de, Simpson, S. T., McDonald,		Kemplay, S., Cavanagh, J. B.: The Effects of Chronic Isoniazid	
J. M.: Reduced Substance P-like Immunoreactivity in Here-	22	Intoxication on Motor End Plate Sprouting in Rat Sternoco-	
ditary Sensory Neuropathy of Pointer Dogs	33	stalis Muscle and on Responses to Partial Denervation and Local Botulinum Toxin	144
D'Cruz, C. A., see León, G. A. de, et al	282	Kimura, S., see Okeda, R., et al.	334
Diemer, N. H., see Marker, O., et al	229	King, R. H. M., Thomas, P. K.: The Occurrence and Signifi-	55.
Di Trapani, G., Casali, C., Tonali, P., Topi, G. C.: Peripheral		cance of Myelin with Unusually Large Periodicity	319
Nerve Findings in Hereditary Coproporphyria. Light and		Kishimoto, H., see Hashizume, Y., et al	123
Ultrastructural Studies in Two Sural Nerve Biopsies	96	Kitz, K., Lassmann, H., Karcher, D., Lowenthal, A.: Blood-	
Duncan, I., see Cooper, B. J., et al.	51	Brain Barrier in Chronic Relapsing Experimental Allergic Encephalomyelitis: A Correlative Study Between Cerebro-	
Eng, L. F., see Shiurba, R. A., et al	174	spinal Fluid Protein Concentrations and Tracer Leakage in	41
Eubel, R., see Hori, A., et al	330	the Central Nervous System	269
Farrell, C. L., Shivers, R. R.: Capillary Junctions of the Rat		Kristensson, K., Leestma, J., Lundh, B., Norrby, E.: Sendai	203
Are Not Affected by Osmotic Opening of the Blood-Brain		Virus Infection in the Mouse Brain: Virus Spread and Long-	
Barrier	179	Term Effects	89
Ferrière, G., Castro, M. de, Rodriguez J.: Abnormalities of			
Muscle Fibers in Maple Syrup Urine Diesease	249	Lacombe, M. J., see Gherardi, R., et al	264
Ferris, N. J., Cragg, B. G.: Organic Lead and Histological	206	Lahunta, A. de, see Cooper, B. J., et al	51
Parameters of Brain Development	306 347	Lahunta, A. de, see Cummings, J. F., et al	33
Forssén, M., see Hultström, D., et al	13	mann-Pick Disease	66
Frölich, K., see Martin, H., et al	160	Lassmann, G.: Muskelspindeln und sensible Endkörper im	
Fukunaga, H., see Tateishi, J., et al	24	Harnröhrenschließmuskel	344
		Lassmann, H., see Kitz, K., et al	41
Gherardi, R., Lacombe, M. J., Poirier, J., Roucayrol, A. M.,		Lederhandler, M., see Wongmongkolrit, T., et al	80
Wechsler J.: Asymptomatic Encephalic Intraparenchyma- tous Neuroepithelial Cysts	264	Leestma, J., see Kristensson, K., et al	89
Gilliatt, R. W., see O'Neill, J. H., et al	313	Cerebellar Hypoplasia: A Specific Form of Infantile Spinal	
Giordana, M. T., see Schiffer, D., et al	108	Atrophy	282
Gomez, C. M., Wollmann, R. L. Richman, D. P.: Induction		Liwnicz, B. H. see Mandybur, T. I., et al	203
of the Morphologic Changes of Both Acute and Chronic		Lossinsky, A. S., see Vorbrodt, A. W., et al	210
Experimental Myasthenia by Monoclonal Antibody Di-	424	Lowenthal, A., see Kitz, K., et al.	41
rected Against Acetylcholine Receptor		Ludwin, S. K., Sternberger, N. H.: An Immunohistochemical Study of Myelin Proteins During Remyelination in the	
Gruca, S., see Wisniewski, H. M., et al		Central Nervous System	240
Gruca, S., Wisniewski, H. M.: Cytochemical Study on the	170	Lukáš, E., see Jirmanová, I.	255
Effect of Aluminum on Neuronal Golgi Apparatus and		Lundh, B., see Kristensson, K., et al	89
Lysosomes	287		
		Mandybur, T. I., Liwnicz, B. H., Wechsler, W.: Disseminated	
Haga, S., see Ishii, T	296	(Metastatic) Tumors in Nude Mice Produced by Intravenous	
Hashizume, Y., Iijima, S., Kishimoto, H., Yanagi, T.: Pathology of Spinal Cord Lesions Caused by Ossification of the		Injection of Cells of Human and Nonhuman Neurogenic	203
Posterior Longitudinal Ligament	123	Tumor Lines	203
Hegedüs, K., see Molnar, P.	83	Between Pigment Accumulation and Age in Alzheimer's	
Henschen, A., Olson L.: Chlorhexidine-induced Degeneration		Disease and Down Syndrome	72
of Adrenergic Nerves	18	Marcyniuk, B., see Mann, D. M. A., et al	72

Marker, O., Nielsen, M. H., Diemer, N. H.: The Permeability of the Blood-Brain Barrier in Mice Suffering from Fatal Lymphocytic Choriomeningitis Virus Infection	229	Sato, M., Miyoshi, K.: Ultrastructural Observations on the Vincristine-induced Neuronal Crystalloid Inclusion in Young Rats	150
Márquez, A., Finol, H. J.: Glycogenosomes in Fibres of Hu- man Normal Skeletal Muscles. An Electron-microscopic		Schiffer, D., Giordana, M. T., Mauro, A., Migheli, A.: GFAP, FVIII/RAg, Laminin, and Fibronectin in Gliosarcomas: An	
Study	347	Immunohistochemical Study	108
Martin, H., Voss, K., Hufnagl, P., Frölich, K.: Automated		Shek, J. W., see Wisniewski, H. M., et al	190
Image Analysis of Gliomas. An Objective and Reproducible		Shida, K., see Tateishi, J., et al	24
Method for Tumor Grading	160	Shiurba, R. A., Eng, L. F., Urich, H.: The Structure of Pseudo-	
Matsumoto, T., see Tateishi, J., et al	24	meissnerian Corpuscles. An Immunohistochemical Study .	174
Mauro, A., see Schiffer, D., et al	108	Shivers, R. R. see Farrell, C. L	179
McDonald, J. M., see Cummings, J. F., et al	33	Simpson, S. T., see Cummings, J. F., et al	33
Migheli, A., see Schiffer, D., et al	108	Sternberger, N. H. see Ludwin, S. K	240
Miller, T. W., see Hikida, R. S., et al	3	Stroop, W. G.: Spinal Leptomeningeal Epidermoid Cysts in	
Miyoshi, K., see Sato, M	150	Inbred Mouse Strains	301
Mitsushima, T., see Okeda, R., et al	334	Sturman, J. A., see Wisniewski, H. M., et al	190
Molnár, P., Hegedüs, K.: Direct Involvement of Intracerebral			
Arteries in Takayasu's Arteritis	83	Tateishi, J., Nagara, H., Ohta, M., Matsumoto, T., Fukunaga, H., Shida, K.: Intranuclear Inclusions in Muscle, Nervous	
Nag, S.: Cerebral Endothelial Surface Charge in Hypertension	276	Tissue, and Adrenal Gland	24
Nagara, H., see Tateishi, J., et al	24	Tavares, M. A., see Paula-Barbosa, M. M., et al	117
Näntö-Salonen, K., see Peltonen, J., et al	269	Tengvar, C., see Hultström, D., et al	13
Nielsen, M. H., see Marker, O., et al	229	Thomas, P. K., see King, R. H. M., et al	319
Norrby, E., see Kristensson, K., et al	89	Toizumi, S., see Okeda, R., et al	334
		Tonali, P., see Di Trapani, G., et al	96
Ohta, M., see Tateishi, J., et al	24	Topi, G. C., see Di Trapani, G., et al	96
Okeda, R., Karakama, T., Kimura, S., Toizumi, S., Mitsu- shima, T., Yokoyama, Y.: Neuropathologic Study on Chronic		Ulbrich, R., see Hori, A., et al	330
Neurotoxicity of 5-Fluorouracil and Its Masked Com-		Urich, H., see Shiurba, R. A., et al	174
pounds in Dogs	334	Vinters, H. V., see Baker, D. W	170
Olson, L., see Henschen, A	18	Virtanen, I., see Peltonen, J., et al	269
Olsson, Y., see Cesarini, K., et al	78	Volk, B.: Cerebellar Histogenesis and Synaptic Maturation	
Olsson, Y., see Hultström, D., et al	13	Following Pre- and Postnatal Alcohol Administration. An	
O'Neill, J. H., Jacobs, J. M., Gilliatt, R. W., Baba, M.: Chan-		Electron-microscopic Investigation of the Rat Cerebellar	
ges in the Compact Myelin of Single Internodes During		Cortex	57
Axonal Atrophy	313	Vorbrodt, A. W., Lossinsky, A. S., Wisniewski, H. M.: Ultra- structural Studies of Concanavalin A Receptors and 5'-Nuc-	
Paula-Barbosa, M. M., Tavares, M. A., Borges, M. M.: Mito-		leotidase Localization in Normal and Injured Mouse Cere-	
chondrial Abnormalities in Cortical Dendrites from Patients		bral Microvasculature	210
with Early Forms of Subacute Sclerosing Panencephalitis		Voss, K., see Martin, H., et al	160
(SSPE)	117	Wales I M and Hillida D C and al	3
Peltonen, J., Näntö-Salonen, K., Aho, H. J., Kouri, T., Virta-	;	Walro, J. M., see Hikida, R. S., et al	_
nen, I., Penttinen, R.: Neurofibromatosis Tumor and Skin		Wechsler, J., see Gherardi, R., et al	264
Cells in Culture. II. Structural Proteins with Special Refe-		Wechsler, W., see Mandybur, T. I., et al	203
rence to the Cytoskeletal and Cell Surface Components		Wisniewski, H. M., Shek, J. W., Gruca, S., Sturman, J. A.:	
Penttinen, R., see Peltonen, J., et al	269	Aluminum-induced Neurofibrillary Changes in Axons and	400
Poirier, J., see Gherardi, R., et al	264	Dendrites	190
		Wisniewski, H. M., see Gruca, S.	287
Richman, D. P., see Gomez, C. M., et al	131	Wisniewski, H. M. see Vorbrodt, A. W., et al	210
Rodriguez, J., see Ferrière, G., et al	249	Wongman R. L., see Gomez, C. M., et al	131
Roessmann, U., see Wongmongkolrit, T., et al	80	Wongmongkolrit, T., Lederhandler, M., Roessmann, U.: Cen-	90
Roucayrol, A. M., see Gherardi, R., et al	264	tral Nervous System of a Thoracopagus	80
		Yanagi, T., see Hashizume, Y., et al	123
Saïd, G., see Landrieu, P	66	Yates, P. O., see Mann, D, M. A., et al	72
Samuel Yang, S., see Ho, KL., et al	218	Yokoyama, Y., see Okeda, R., et al	334

